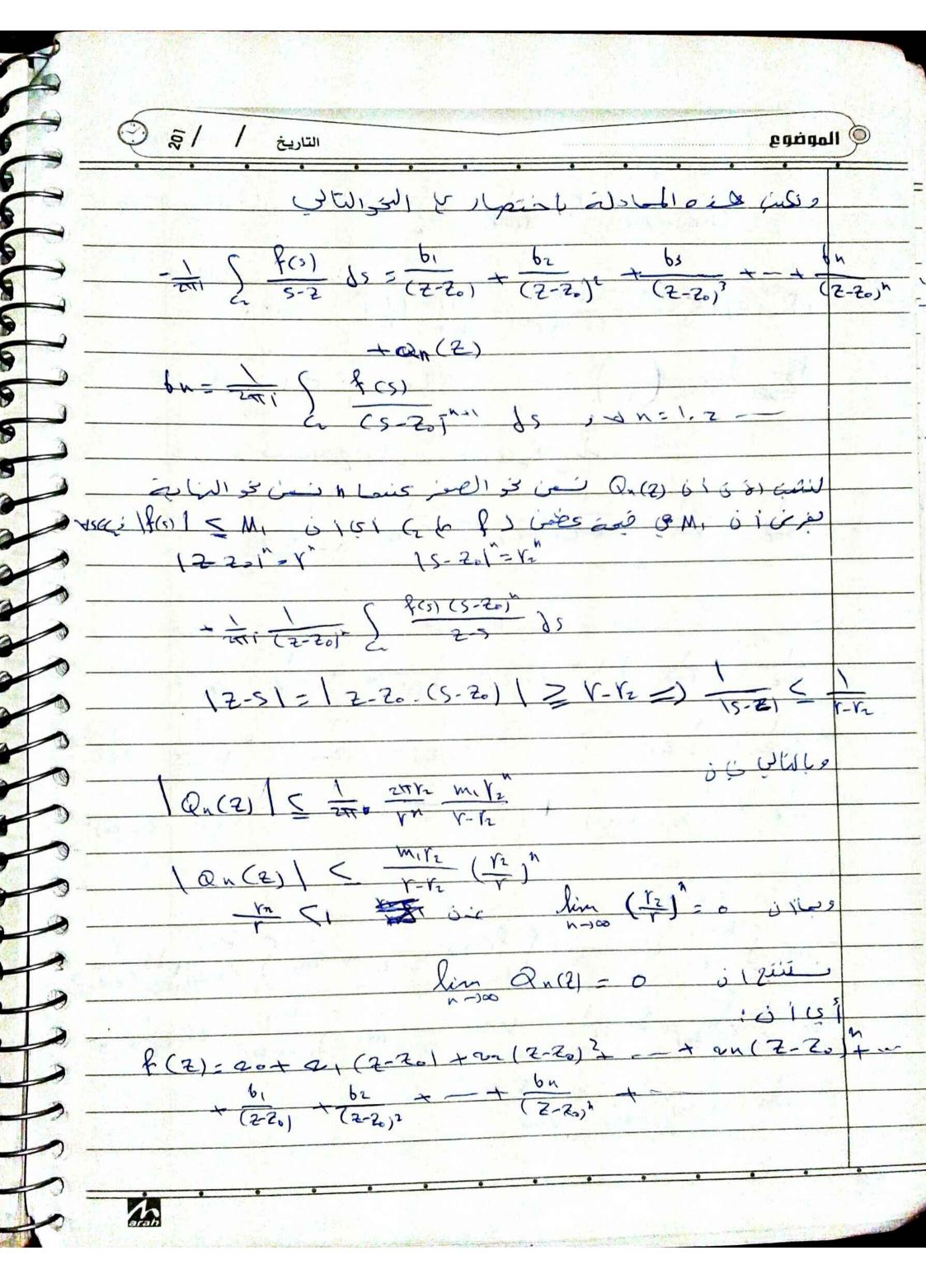
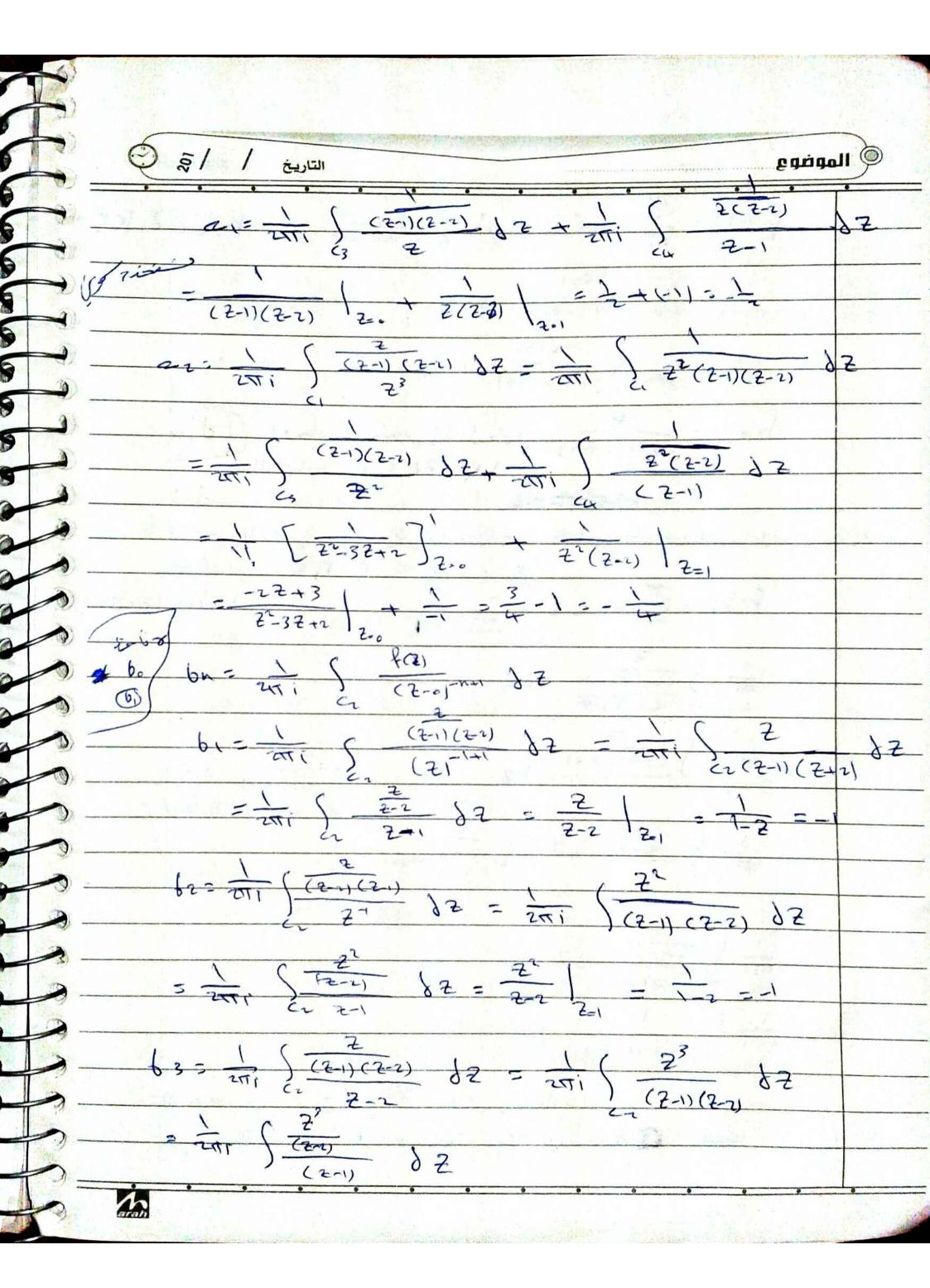


و الموضوع (5-20)-(2-20) (14-1) 1151=271 06 000 lim (r) = 0 016 r < 1 016 2 lin R,(2)=0 164 gins - 5-2 = 7-5 = (2-20) = (2-20) = 3-20 5-2 2-20 [+ (5-2,j' (2-2,j' (2-2,j') (2-2,j') + (5-20)3 (2-20)3 + - + (5-25)n1 (2-20)n1 |- 5-2 (2-20)n = 1 (5-20) (2-20) + (5-20) (2- $-\frac{1}{2\pi i} \begin{cases} R(s) \\ S-2 \end{cases} = \frac{1}{2\pi i} \begin{cases} f(s) ds - \frac{1}{2-2} \\ \frac{1}{2-2} \end{cases} + \frac{1}{2\pi i} \begin{cases} f(s) \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2\pi i} \begin{cases} \frac{1}{2-2-3} \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2\pi i} \end{cases} = \frac{1}{2\pi i} \begin{cases} \frac{1}{2-2-3} \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2\pi i} \begin{cases} \frac{1}{2-2-3} \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2\pi i} \end{cases} = \frac{1}{2\pi i} \begin{cases} \frac{1}{2-2-3} \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2\pi i} \end{cases} = \frac{1}{2\pi i} \begin{cases} \frac{1}{2-2-3} \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2\pi i} \end{cases} = \frac{1}{2\pi i} \begin{cases} \frac{1}{2-2-3} \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2\pi i} \end{cases} = \frac{1}{2\pi i} \begin{cases} \frac{1}{2-2-3} \\ \frac{1}{2-2-3} \end{cases} = \frac{1}{2$ + 1 (for) (2-2)3 +

A



f(2)= € or (2-2) € 6h (2-2) 125/2-20KM an = 241 5 (5-20) May 85 bns \(\frac{1}{5-20}\nu \ds مز النشره و و النظام الحلي المحاور بن دالزين ، مم inie 15 / 17 5 2 cis f(2) = \(\frac{2}{2} \an (\frac{2}{2} - 0)^n + \(\frac{2}{2} \) \(\frac{1}{2} - 0)^n \(\frac{1}{2} - 0)^n \) an- 2111) (2-1) (2-2) d2 N=1/12 $\frac{1}{2\pi i} \int \frac{1}{(z-1)(z-2)} dz = \frac{1}{2\pi i} \int \frac{1}{(z-1)(z-2)} dz$ TITI = 2-1 2= [2-1] 2-1 Tri { (21)(2-1) } } 7 2000 2 (2-1)(2-21 An arah



🍳 الموضوع f(Z) = - 巻 (元) - を 立 1 17172 f(2) - 2 - A B = 2-2 $\frac{2}{2-2} = A + B(2-1)$ Z = 1(2-2) B=7 f(2) == 5 (=) = 5 1